ADAN	4S								
CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	-	Project Status as of 4/2008	State House District	State Senate District
6	I 76 ML EBND	7.993	UP RR	23.5 SD	Welded Girder Continuous, Composi	5,339	Not Programmed	32	25
6	I 76 ML WBND	7.994	UP RR	26.1 SD	Welded Girder Continuous, Composi	5,339	Not Programmed	32	25
6	104TH AVE	220.979	I 25 ML	30 SD	Concrete Slab Girder, Continuous	25,844	Not Programmed	34	24
6	I 76 ML EBND	7.651	SOUTH PLATTE RIVER	32.4 SD	Concrete Slab Girder	12,066	Not Programmed	32	25
6	SH 95 ML	10.329	UP RR, RR SPUR	38 SD	Welded Girder Continuous	13,067	Not Programmed	35	31
6	SH 44 ML	2.672	BULL SEEP	38.8 SD	Concrete Prestress Girder	2,077	Not Programmed	32	25
6	84TH AVE	218.416	I 25 ML	41.3 FO	Concrete Slab Girder, Continuous	18,030	Not Programmed	32	24
6	I 76 ML EBND	8.050	SH 224 ML	44.9 SD	Concrete Slab Girder, Continuous	8,945	Not Programmed	32	25
6	SH 7 ML	76.520	SOUTH PLATTE RIVER	45.9 SD	Concrete Prestress Girder	10,032	Not Programmed	30	25
6	SH44 ML(104TH AVE)	2.902	SOUTH PLATTE RIVER	46.9 SD	Concrete Prestress Girder	8,321	Not Programmed	32	25
6	PEORIA STREET	15.048	I 76 ML	47.3 SD	Concrete Slab Girder, Continuous	6,555	Not Programmed	32	25
6	80TH AVE	53.920	US 36 ML	47.7 SD	Concrete on Rolled I-Beam, Continu	11,776	Not Programmed	35	31
6	SH6 DITCH RIDER RD	295.616	BURLINGTON CANAL SR	49 SD	Timber Stringer - Timber Deck	2,024	Not Programmed	32	25
6	I 76 ML WBND	12.746	UP RR	49.4 SD	Concrete on Rolled I-Beam, Continu	6,017	Not Programmed	32	25
6	I 76 ML EBND	12.745	UP RR	49.4 SD	Concrete on Rolled I-Beam, Continu	6,017	Not Programmed	32	25

ARAPAHOE

CDOT Region	6	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
6	US 285 ML SBND 25	58.008	SH 88 ML	40 SD	Concrete Slab Girder, Continuous	5,070	Not Programmed	01	26
6	US 85 ML NBND 20	01.018	DAD CLARK GULCH	44.3 SD	Concrete Rigid Frame	3,595	Not Programmed	38	26
6	SH 88 ML/ARAP RD	21.130	CHERRY CREEK	46.8 SD	Concrete Slab Girder	36,662	Not Programmed	39	27
6	US 40 ML EBND 30	06.218	TOLLGATE CREEK	47.7 SD	Riveted Plate Girder	7,858	Not Programmed	42	29
1	US 36 ML	95.303	COMANCHE CREEK	48.5 SD	Timber Stringer - Concrete Deck	4,166	Not Programmed	40	27

BACA	Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Canara	Project Status	State House	State Senate
Region		Point Point	Rating	Bridge Type		as of 4/2008	District	District
2	US 160 ML	438.157 N FK SAND ARROYO	44 SD	Timber Stringer - Timber Deck	1,238	Not Programmed	64	02
2	US 160 ML	445.413 DRAW	48 SD	Timber Stringer - Timber Deck	2,433	On Stip	64	02
BENT	7							
CDOT	Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region		Point	Rating		Feet	as of 4/2008	District	District
2	SH 101 ML	5.829 DRAW	47.7 SD	Timber Stringer - Timber Deck	1,518	On Stip	64	02
BROG	OMFIELD							
	Highway	Mile The Bridge Crosses Over		Bridge Type		Project Status	State House	State Senate
Region		Point	Rating			as of 4/2008	District	District
6	SH 121 ML SBND	48.025 US 36 ML	34.7 SD	Concrete on Rolled I-Beam, Continu	7,858	Not Programmed	33	23
CHAI	FFEE							
CDOT	Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type		Project Status	State House	State Senate
Region		Point	Rating		Feet	as of 4/2008	District	District
5	US 24 ML	195.772 CLEAR CREEK RES OUTLET	41 SD	Corrugated Metal Pipe	3,111	Not Programmed	60	05
CHEY	YENNE							
CDOT	Highway	Mile The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
Region		=			1 301	01 .,2000	21011101	21011101

CLEAR CREEK

CDOT	Highway	Mile	The Bridge Crosses	Over S	ufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region		Point			Rating		Feet	as of 4/2008	District	District
1	I 70 ML WBND	244.208	US 6, CLEAR CREEK		44.2 SD	Riveted Plate Girder	18,428	Not Programmed	13	16
1	I 70 FRONTAGE RD	242.992	CLEAR CREEK	SR	49.4 SD	Concrete on Rolled I-Beam	3,918	Not Programmed	13	16
1	I 70 FRONTAGE RD	238.639	CLEAR CREEK	SR	49.4 SD	Concrete Slab Girder	3,531	Not Programmed	13	16

CROWLEY

CDOT	Highway	Mile The Bridge Crosse	es Over Sufficiency	Bridge Type	Square Project Status	State House	State Senate
Region	Į.	Point	Rating		Feet as of 4/2008	District	District
2	SH 96 ML	114.542 BLACK DRAW	32.4 SD	Timber Stringer - Timber Deck	936 Not Programmed	63	02

CUSTER

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Project Status Feet as of 4/2008	State House District	State Senate District
2	SH 69 ML	49.549	ANTELOPE CREEK	48.2 SD	Steel Stringer - Timber Deck, Contin	1,012 Not Programmed	60	02

DEN	VER
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CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	•	Project Status as of 4/2008	State House District	State Senate District
6	SH 88 ML	0.238	RR, LAKEWOOD GULCH	15.5 SD	Concrete Arch	7,987	On Stip	02	34
6	I 25 ML NBND	210.676	US 85 ML	20.2 SD	Riveted Plate Girder	19,816	Not Programmed	03	31
6	I 25 ML SBND	210.471	US 85 ML	22.8 SD	Riveted Plate Girder	14,262	Not Programmed	03	31
6	I 25 ML	210.487	RDWY,RR,SOUTH PLATTE RVR	24.5 SD	Steel Arch	60,891	Not Programmed	05	34
6	US 287+SH 88	296.092	US 40 ML	27.2 SD	Concrete Slab Girder, Continuous	20,161	Not Programmed	02	34
6	PECOS STREET	272.956	I 70 ML	39.2 SD	Concrete Slab Girder, Continuous, T	16,781	Not Programmed	05	34
6	I 70 ML EBND	278.301	UP RR	40.7 SD	Concrete Slab Girder, Continuous	11,937	Not Programmed	07	33
6	SH 30 (HAVANA)	3.099	CHERRY CREEK	41.2 SD	Concrete Slab Girder	9,009	On Stip	09	35
6	I 70 ML WBND	278.672	SAND CREEK	41.7 SD	Concrete Slab Girder	14,790	Not Programmed	07	33
6	US 6 ML	284.344	SOUTH PLATTE RIVER	42.8 SD	Concrete on Rolled I-Beam, Continu	27,426	Not Programmed	02	34
6	I 70 ML EBND	278.671	SAND CREEK	43.1 SD	Concrete Slab Girder	18,826	Not Programmed	07	33
6	I 70 ML	274.696	US6,RR,CITY ST	44 SD	Welded Girder Continuous	569,540	Not Programmed	05	31
6	US 6 ML	284.126	BRYANT STREET	44.3 SD	Concrete Slab Girder, Continuous	23,078	Not Programmed	02	34
6	US 6 ML	284.529	BNSF RR	47.8 SD	Concrete on Rolled I-Beam, Continu	19,310	Not Programmed	02	31
6	NEAR SH 2 ML	8.230	BNSF RR	49.5 SD	Concrete on Rolled I-Beam	7,136	Not Programmed	08	33

DOUGLAS

	Highway	Mile	The Bridge Crosses Over	•	Bridge Type	Square Project Status	State House	
Region		Point		Rating		Feet as of 4/2008	District	District
1	US 85 ML	195.073	DRAW	23.3 SD	Concrete on Rolled I-Beam	1,389 Not Programmed	44	30
1	US 85 ML	193.313	SAND CREEK	36.5 SD	Concrete Slab	4,833 Not Programmed	44	04
1	US 85 ML	194.796	DRAW	49.1 FO	Concrete Slab	3,466 Not Programmed	44	04

EAGLE

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
3	I 70 ML EBND	168.722	US 6, RR, EAGLE RIVER	44 SD	Welded Girder Continuous, Composi	26,501	Not Programmed	56	08
3	I 70 ML WBND	168.723	US 6, RR, EAGLE RIVER	45 SD	Welded Girder Continuous, Composi	26,490	Not Programmed	56	08
3	I 70 SERVICE RD	133.481	COLORADO RIVER SR	45.2 SD	Steel Thru Truss	9,257	Not Programmed	56	08
3	US 6 ML	150.208	EAGLE RIVER	46.9 SD	Steel Thru Truss	4,123	On Stip	56	08

EL PASO

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
2	I 25 ML SBND	147.389	MONUMENT CREEK	9 SD	Concrete Prestress Girder		In Construction	14	09
2	I 25 ML NBND	147.538	I 25 SBND BUSS RT	9 SD	Concrete Slab Girder, Continuous	7,072	In Construction	14	09
2	I 25 ML SBND	141.457	COLORADO AVE, SPRUCE ST	9 FO	Concrete Slab Girder, Continuous	24,348	In Construction	14	09
2	I 25 ML	147.014	ROCKRIMMON BLVD,DRGW RR	22 FO	Concrete on Rolled I-Beam, Continu	50,407	In Construction	14	09
2	US 24 ML	322.099	DRAW	22.5 SD	Timber Stringer - Timber Deck	732	In Design	20	10
2	I 25 ML NBND	141.456	COLORADO AVE, SPRUCE ST	26.5 FO	Concrete Slab Girder, Continuous	18,622	In Construction	14	09
2	I 25 ML NBND	147.388	MONUMENT CREEK	29.2 SD	Concrete Prestress Girder	21,054	In Construction	14	09
2	I 25 ML NBND	122.538	DRAW	38.4 SD	Concrete on Rolled I-Beam	4,144	On Stip	19	12
2	US 24 ML	327.257	BLACK SQUIRREL CREEK	43.3 SD	Steel Thru Truss	7,040	Not Programmed	19	10
2	US 24 ML EBND	293.994	FOUNTAIN CREEK	45.4 SD	Concrete on Rolled I-Beam	1,733	Not Programmed	21	12
2	I 25 ML SBND	154.893	MONUMENT CREEK BRANCH	47.5 SD	Concrete Box Culvert	2,325	Not Programmed	20	09
2	I 25 ML NBND	122.824	DRAW	49.1 SD	Concrete on Rolled I-Beam	11,291	Not Programmed	19	12

ELBERT	١
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CDOT	Highway	Mile The Bridge	Crosses Over	Sufficiency	Bridge Type	Square Project Status	State House	State Senate
Region	1	Point		Rating		Feet as of 4/2008	District	District
1	I 70 FRONTAGE RD	355.466 DRAW	SR	48.6 SD	Timber Stringer - Timber Deck	2,820 Not Programmed	40	01

FREMONT

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Project Status Feet as of 4/2008	State House District	State Senate District
	SH 120 ML	3.696	RR, ARKANSAS RIVER	18.1 SD	Steel Deck Truss	9,117 On Stip	47	02
2	SH 120 ML	2.758	HARDSCRABBLE CREEK	26.1 SD	Steel Thru Truss	3,638 On Stip	47	02
2	SH 120 ML	0.165	DRAW, UP RR	48.2 SD	Concrete Slab Girder, Continuous	7,212 Not Programmed	47	02

GARFIELD

CDOT Region	Highway 1	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Project Status Feet as of 4/2008	State House District	State Senate District
3	SH 82 ML	0.226	I70 ML,COLORADO RVR,RR	47.4 FO	Riveted Plate Girder, Continuous	27,039 Not Programmed	61	08

GUNNISON

CDOT	Highway	Mile	The Bridge Crosses	Over	Sufficiency	Bridge Type	Square Project Status	State House	State Senate
Region		Point			Rating		Feet as of 4/2008	District	District
3	US 50 SERVICE RD	155.556	GUNNISON RIVER	SR	40.1 SD	Steel Thru Truss	2,713 Not Programmed	61	05
3	SH 114 ML	0.172	TOMICHI CREEK		44.7 SD	Timber Stringer - Timber Deck	2,325 On Stip	61	05
3	US 50 SERVICE RD	155.376	GUNNISON RVR	SR	47.3 FO	Steel Thru Truss	2,713 Not Programmed	61	05

CDOT	Highway	Mile	The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region		Point		Rating		Feet	as of 4/2008	District	District
2	SH 69 ML	19.038	TURKEY CREEK	28.4 SD	Steel Low Truss	1,679	On Stip	62	02
2	I 25 ML NBND	54.268	MISSOURI CREEK	31.8 SD	Concrete on Rolled I-Beam	6,135	Not Programmed	64	02
2	I 25 ML SBND	50.044	US 160 ML, RR SPUR	46.2 SD	Concrete on Rolled I-Beam, Continu	14,381	Not Programmed	64	02

JEFFERSON

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	-	Project Status as of 4/2008	State House District	State Senate District
6	SH 58 ML	2.438	CO.RD,RR SPUR	21 SD	Welded Girder Continuous, Composi	31,452	On Stip	23	20
6	WASHINGTON STREET	0.719	SH 58 ML	29 SD	Welded Girder Continuous	12,303	Not Programmed	23	20
6	US 285 ML SBND	255.472	PIERCE STREET	41.2 SD	Concrete Slab Girder, Continuous	5,382	Not Programmed	22	21
6	US 6 ML	282.272	SH 95 ML	45.1 SD	Concrete on Rolled I-Beam, Compos	16,932	Not Programmed	23	21
6	US 285 ML SBND	254.962	SH 121 ML	45.6 SD	Concrete Slab Girder, Continuous	5,748	Not Programmed	22	21
6	US 285 ML NBND	254.961	SH 121 ML	45.6 SD	Concrete Slab Girder, Continuous	5,748	Not Programmed	22	21
6	SH121 ML-WADSWORTH	8.347	BEAR CREEK	46.1 SD	Concrete Slab Girder	11,388	Not Programmed	22	21

KIOWA

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Project Status Feet as of 4/2008	State House District	State Senate District
2	SH 96 ML	121.086	DRAW	48.4 SD	Timber Stringer - Timber Deck	1,539 On Stip	63	01
2	SH 96 ML	123.200	DRAW	49.4 SD	Timber Stringer - Timber Deck	1,582 On Stip	63	01
2	SH 96 ML	141.858	DRAW	49.9 SD	Timber Stringer - Timber Deck	1,668 On Stip	63	01

LA PLATA			
CDOT Highway	Mile The Bridge Crosses Over	Sufficiency Bridge Type	

CDOT	Highway	Mile	The Bridge Crosses Over	Sufficiency	Bridge Type	Square Project Status	State House	State Senate	
Region	1	Point		Rating		Feet as of 4/2008	District	District	
5	US 160 ML	84.323	ANIMAS RIVER	47.1 SD	Welded Girder Continuous, Composi	25,026 Not Programmed	59	06	

LAKE

CDOT Highway	Mile The Bridge Crosses Over	r Sufficiency Bridge Type	Square Project Status	State House	State Senate
Region	Point	Rating	Feet as of 4/2008	District	District
3 US 24 ML	170.981 UP RR	16.8 SD Concrete on Rolled I-Beam	10,753 Not Programmed	56	04

LARIMER

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	1	Project Status as of 4/2008	State House District	State Senate District
4	US 34 ML	65.518	BIG THOMPSON RIVER	6 SD	Steel Low Truss	4,596	Not Programmed	49	15
4	US 34 ML	66.206	BIG THOMPSON RIVER	34 SD	Steel Low Truss	4,585	Not Programmed	49	15
4	SH 14 ML	135.880	CACHE LA POUDRE RIVER	37.3 SD	Concrete on Rolled I-Beam, Continu	19,440	Not Programmed	52	14
4	US 34 ML	81.114	BIG THOMPSON RIVER	40.8 SD	Concrete on Rolled I-Beam	5,834	Not Programmed	49	15
4	US 287 ML	349.140	DRAW	47.3 SD	Timber Stringer - Concrete Deck	1,851	Not Programmed	52	15

LAS ANIMAS

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	-	Project Status as of 4/2008	State House District	State Senate District
2	SH 12 ML	46.656	PURGATOIRE RIVER	48 SD	Concrete Arch	1,367	Not Programmed	64	02
2	I 25 ML NBND	13.603	SH12,RR,CITY ST,DITCH	48.4 SD	Concrete Prestress Girder	69,180	Not Programmed	64	02

69.675 | CROOKED ARROYO

2.626 FT LYON STORAGE CANAL

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LOGAN							
CDOT Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region	Point	Rating		Feet	as of 4/2008	District	District
4 US 138 ML	14.381 DITCH	46.4 SD	Timber Stringer - Concrete Deck	1,130	Not Programmed	65	01
MOFFAT							
CDOT Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region	Point	Rating		Feet	as of 4/2008	District	District
3 SH 13 ML	92.930 DRAW	8 SD	Timber Stringer - Timber Deck	2,443	Not Programmed	57	08
MORGAN							
CDOT Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region	Point	Rating		Feet	as of 4/2008	District	District
4 SH 52 ML	95.076 WILDCAT CREEK	35.7 SD	Timber Stringer - Timber Deck	5,414	In Design	63	01
OTERO							
CDOT Highway	Mile The Bridge Crosses Over	Sufficiency	Bridge Type	Square	Project Status	State House	State Senate
Region	Point	Rating		Feet	as of 4/2008	District	District
2 SH 266 ML	2.658 HOLBROOK CANAL	47 SD	Concrete Slab Girder	893	Not Programmed	64	02

SH 10 ML

SH 266 ML

47.8 FO

48.6 SD

Concrete on Rolled I-Beam

Concrete Slab Girder

64

64

02

02

3,197 Not Programmed

2,637 Not Programmed

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CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Project Status Feet as of 4/2008	State House District	State Senate District
5	US 550 ML	90.630	BEAR CREEK	44.8 FO	Concrete Slab	624 Not Programmed	58	06
5	SH 62 ML	23.205	UNCOMPAHGRE RIVER	48.8 FO	Concrete on Rolled I-Beam	3,692 Not Programmed	58	06

PITKIN

CDOT Highway	Mile The Bridge Crosses Over	Sufficiency Bridge Type Rating	Square Project Status	State House	State Senate
Region	Point		Feet as of 4/2008	District	District
3 SH 82 ML	39.120 MAROON CREEK	41 SD Riveted Plate Girder	20,850 In Design	61	05

PROWERS

CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	Square Projec Feet as of 4		tate House District	State Senate District
2	SH 89 ML	33.673	ARKANSAS RIVER	32.3 SD	Concrete on Rolled I-Beam, Continu	11,345 Not Pro	grammed	64	01
2	US 50 ML	445.752	DRAW	40.6 SD	Timber Stringer - Timber Deck	1,421 Not Pro	grammed	64	01
2	US 50 ML	455.912	BNSF RR	44.9 SD	Concrete on Rolled I-Beam	5,360 Not Pro	grammed	64	01
2	US 50 EBND	434.023	ARKANSAS RIVER	48.2 SD	Concrete on Rolled I-Beam, Compos	18,245 Not Pro	grammed	64	01

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CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	-	Project Status as of 4/2008	State House District	State Senate District
2	SH 96 ML	55.113	RDWY, RR, ARKANSAS RVR	26.3 SD	Riveted Plate Girder, Continuous	72,710	On Stip	46	03
2	SH 10 ML	38.946	SAUNDERS ARROYO	29.3 SD	Steel Stringer - Timber Deck	2,217	In Design	47	02
2	I 25 ML SBND	97.889	NP RR,ILEX ST,BENNET ST	36.4 SD	Concrete Prestress Girder	36,554	On Stip	62	03
2	I 25 ML NBND	97.888	NP RR,ILEX ST,BENNET ST	37.6 FO	Concrete Prestress Girder	36,554	On Stip	62	03
2	US 50 BUS. RT WBND	7.766	ST CHARLES RIVER	39.3 SD	Steel Thru Truss	4,887	On Stip	47	02
2	I 25 ML NBND	95.880	INDIANA AVE	45.3 FO	Concrete on Rolled I-Beam, Continu	4,284	Not Programmed	46	03
2	I 25 ML SBND	95.881	INDIANA AVE	46.4 FO	Concrete on Rolled I-Beam, Continu	4,284	Not Programmed	46	03
2	US 50 BUS EBND	1.136	ARKANSAS RIVER	47.3 SD	Steel Thru Truss	11,636	On Stip	62	03
2	I 25 ML	76.312	DRAW	48.4 SD	Concrete Box Culvert	4,478	Not Programmed	60	02

RIO BLANCO

	Highway		The Bridge Crosses Over	•	Bridge Type	-	Project Status		
Region		Point		Rating		reet	as of 4/2008	District	District
3	SH 64 ML	59.596	KELLOG GULCH	48.3 SD	Timber Stringer - Timber Deck	646	Not Programmed	57	08
3	SH 64 ML	56.802	DRAW	49.5 SD	Timber Stringer - Timber Deck	1,539	Not Programmed	57	08

SAN JUAN

CDOT Highway	Mile The Bridge Crosses Over	Sufficiency Bridge Type	1 3		
Region	Point	Rating	Feet as of 4/2008	District	District
5 US 550 ML	70.194 MINERAL CREEK	33.8 SD Concrete Slab Girder	2,831 Not Programmed	59	06

SAN N	AIGUEL								
CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
5	SH 145 ML	84.240	LEOPARD CREEK	48.8 FO	Concrete on Rolled I-Beam	2,379	In Design	58	06
SEDG	WICK								
CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type	-	Project Status as of 4/2008	State House District	State Senate District
4	US 138 ML	41.877	DRAW	36.7 SD	Timber Stringer - Concrete Deck	2,228	Not Programmed	65	01
TELL	ER								
CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
2	US 24 ML	270.772	TWIN CREEK	46.2 SD	Concrete on Rolled I-Beam	1,765	Not Programmed	45	04
2	SH 67 ML	78.351	DRAW	49.5 FO	Timber Stringer - Timber Deck	1,055	Not Programmed	45	04
WELI)								
CDOT Region	Highway	Mile Point	The Bridge Crosses Over	Sufficiency Rating	Bridge Type		Project Status as of 4/2008	State House District	State Senate District
4	SH 66 ML	46.813	ST VRAIN River	47.6 FO	Concrete Slab Girder	5,845	Not Programmed	48	23